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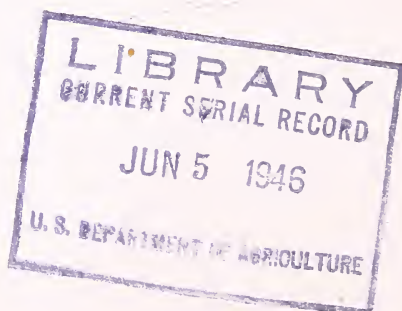
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# UNITED STATES DEPARTMENT OF AGRICULTURE

## AGRICULTURAL RESEARCH ADMINISTRATION

### SERVICE AND REGULATORY ANNOUNCEMENTS

#### BUREAU OF ANIMAL INDUSTRY

APRIL 1946

This publication is issued monthly for the dissemination of information, instructions, rulings, etc., concerning the work of the Bureau of Animal Industry. Free distribution is limited to persons in the service of the Bureau, establishments at which official inspection work is conducted, public officers whose duties make it desirable for them to have such information, and journals especially concerned. Others desiring copies may obtain them from the Superintendent of Documents, Government Printing Office, Washington, D. C., at 5 cents each, or 25 cents a year (foreign, 60 cents). A supply will be sent to each official in charge of a station or branch of the Bureau service, who should promptly distribute copies to members of his force. A file should be kept at each station for reference.

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#### CHANGES IN DIRECTORY

##### Change of Official in Charge

Dr. A. H. Groth succeeds Dr. Dale A. Porter (acting) as Director of the Animal Disease Research Laboratory, Auburn, Ala., effective April 22, 1946.

Dr. J. W. Murdoch succeeds Dr. W. A. Sullivan (retired) at Indianapolis, Ind., May 5, 1946.

Dr. J. E. Peterman succeeds Dr. J. W. Murdoch (transferred) as acting inspector in charge at Lincoln, Nebr., effective May 5, 1946.

##### Change of Address of Official in Charge

Dr. F. C. Mau, room 100, 999 Exchange Avenue, Union Stockyards, Chicago 9, Ill., instead of room 204.

#### LIVESTOCK INSPECTED WHEN OFFERED FOR IMPORTATION, MARCH 1946

Port of entry	Cattle	Swine	Sheep	Goats	Horses	Mules and asses
Mexican border ports.....	63,154	-----	-----	-----	249	-----
Canadian border ports.....	6,882	79	358	-----	1,029	-----
Total: March 1946.....	70,036	79	358	-----	1,278	-----
March 1945.....	69,234	14	19,821	2	1,637	20

Refused entry: 16 cattle (this figure is not included in the table above).



# SUMMARY OF TUBERCULOSIS-ERADICATION WORK IN COOPERATION WITH STATES, MARCH 1946

State or Territory	Tuberculin tests during month			Accredited herds	Herds under supervision	Inspector in charge	State official
	Cattle	Infected premises	Cattle reacted				
Alabama.....	3,222	4	12	717	271,592	B. N. Lauderdale	R. S. Sugg, Auburn.
Arizona.....	2,556	2	3	2	12,593	F. L. Schneider	Vego Mikkelsen, Phoenix.
Arkansas.....	2,982	1	1	0	228,256	A. W. Rice	Joe S. Campbell, Little Rock.
California.....	41,323	37	102	7	74,669	H. M. O'Rear	A. K. Carr, Sacramento.
Colorado.....	2,195	6	8	23	60,846	Edgar Heiny	R. M. Gower, Denver.
Connecticut.....	27,075	12	24	13,851	15,111	R. L. Smith	Robert E. Foote, Hartford.
Delaware.....	3,856	8	13	2,193	7,136	O. L. Lockwood	Harry McDaniel, Jr., Dover.
Dist. of Col.....	0	0	0	2	17	A. E. Wight	J. V. Knapp, Tallahassee.
Florida.....	4,909	0	0	46	67,656	T. H. Applewhite	Tom Linder, Atlanta.
Georgia.....	882	1	1	80	243,195	W. C. Dendinger	A. P. Schneider, Boise.
Idaho.....	2,045	0	0	28	51,500	F. F. Fischer	C. E. Fidler, Springfield.
Illinois.....	67,578	105	174	677	244,373	A. K. Kuttler	G. E. Botkin, Indianapolis.
Indiana.....	11,229	13	16	1,169	147,750	A. A. Johnson	C. C. Franks, Des Moines.
Iowa.....	171,505	524	812	457	194,440	J. A. Barger	Will J. Miller, Topeka.
Kansas.....	21,585	52	74	149	171,032	W. E. Logan	B. F. Pigg, Frankfort.
Kentucky.....	2,246	2	4	18	163,867	E. E. Coshaw	E. P. Flower, Baton Rouge
Louisiana.....	1,765	0	0	0	148,804	E. C. Hughes	Francis G. Buzzell, Augusta.
Maine.....	643	4	4	126	43,817	B. J. Cady	A. L. Brueckner, Baltimore.
Maryland.....	16,003	14	20	14,796	45,490	O. L. Lockwood	Harrie W. Peirce, Boston.
Massachusetts.....	20,745	28	139	19,908	21,413	E. M. Aldrich	C. H. Clark, Lansing.
Michigan.....	25,772	8	19	64	207,087	C. H. Dray	Ralph L. West, St. Paul.
Minnesota.....	74,955	38	67	612	182,133	F. C. Hays	H. C. Simmons, Jackson.
Mississippi.....	862	2	2	6	260,176	Hartwell Robbins	H. E. Curry, Jefferson City.
Missouri.....	1,907	0	0	60	239,687	W. A. McDonald	W. J. Butler, Helena.
Montana.....	2,878	1	1	19	73,033	G. W. Cronen	J. R. Snyder, Lincoln.
Nebraska.....	12,980	20	21	25	135,277	J. W. Murdoch	W. B. Earl, Reno.
Nevada.....	1,022	0	0	0	3,441	S. H. Still	R. W. Smith, Concord.
New Hampshire.....	22,015	6	6	17,383	20,621	E. M. Aldrich	R. A. Hendeishott, Trenton.
New Jersey.....	30,139	43	60	12,447	15,131	J. R. Porteous	Sam McCue, Albuquerque.
New Mexico.....	2,008	3	4	1	25,450	F. L. Schneider	Ivan G. Howe, Albany.
New York.....	138,009	71	156	114,062	122,585	H. B. Leonard	William Moore, Raleigh.
North Carolina.....	4,783	0	0	562	256,713	A. A. Husman	T. O. Brandenburg, Bismarck.
North Dakota.....	1,091	2	5	147	68,003	F. M. Shigley	D. C. Hyde, Columbus.
Ohio.....	50,560	33	55	765	236,376	A. J. DeFosset	W. W. Rosenberry, Oklahoma City.
Oklahoma.....	3,361	2	2	11	160,406	C. H. Fausk	W. H. Lytle, Salem.
Oregon.....	19,748	9	22	2,183	165,468	S. B. Foster	C. P. Bishop, Harrisburg.
Pennsylvania.....	36,111	44	101	6,126	161,148	J. B. Reidy	J. S. Barber, Providence.
Rhode Island.....	4,139	6	7	2,562	2,855	E. M. Aldrich	R. A. Mays, Columbia.
South Carolina.....	2,084	2	36	117	57,350	T. W. Boman	R. S. Robinson, Pierre.
South Dakota.....	1,991	2	28	4	73,365	Neil Plank	C. E. Kord, Nashville.
Tennessee.....	640	0	0	23	294,936	H. L. Fry	Dan J. Anderson, Fort Worth.
Texas.....	11,872	3	5	62	372,281	H. L. Darby	J. I. Curtis, Salt Lake City.
Utah.....	4,864	18	22	0	87,311	F. H. Melvin	Stanley Judd, Montpelier.
Vermont.....	19,026	20	39	15,127	21,635	N. H. Howlett	H. C. Givens, Richmond.
Virginia.....	8,289	7	10	486	199,500	H. S. Miller	H. A. Trippe, Olympia.
Washington.....	7,015	3	3	9	87,090	J. C. Exline	T. C. Green, Charleston.
West Virginia.....	4,319	2	12	615	116,066	H. M. Newton	V. S. Larson, Madison.
Wisconsin.....	40,571	13	36	4,322	178,289	J. S. Healy	George H. Good, Cheyenne.
Wyoming.....	259	0	0	2	21,893	W. I. Bowersox	E. H. Willers, Honolulu.
Hawaii.....	1,485	2	16	0	1,800	A. H. Julien	Luis A. Izquierdo, San Juan.
Puerto Rico.....	5,674	11	35	0	62,568	E. E. Maas	H. L. Butler, Christiansted.
Virgin Islands.....	0	0	0	0	420	E. E. Maas	
Total.....	944,773	1,184	2,177	232,051	6,123,651		

<sup>1</sup> All States are 100 percent modified. Puerto Rico and the Virgin Islands are also in the modified accredited area.



# SUMMARY OF BRUCELLOSIS (BANG'S DISEASE) WORK IN COOPERATION WITH STATES, MARCH 1946<sup>1</sup>

State or Territory	Tests made of blood samples during month		Tests of herds contain- ing reactors				Calves vaccinated during month	Modified accredited counties	Total ac- credited		Herds under supervision	Total cattle on waiting list
	Herds	Cattle	Herds	Cattle	Reactors				Herds	Cattle		
					For slaughter	Held in calfhood vaccinated herds 2						
Alabama.....	1,692	11,488	78	7,509	582	71	443	43	2	75	180,001	8,721
Arizona.....	307	2,568	41	1,435	129	34	279	0	1	86	1,275	0
Arkansas.....	357	4,133	81	1,798	195	123	544	14	0	0	223,711	0
California.....	8	559	7	525	0	99	456	0	0	0	213	9,490
Colorado.....	295	2,241	78	927	0	172	742	0	9	381	3,745	2,221
Connecticut.....	156	2,621	25	816	59	0	1,099	0	313	7,428	909	0
Delaware.....	208	2,968	45	895	113	0	368	0	496	7,900	2,293	0
Florida.....	411	7,430	50	2,237	183	1	366	0	103	6,780	34,582	0
Georgia.....	598	7,208	51	2,401	126	0	58	64	35	2,906	129,026	205,450
Idaho.....	283	2,925	76	1,159	153	11	1,715	9	226	3,873	45,460	0
Illinois.....	3,897	37,129	723	13,732	551	1,703	6,139	0	131	3,623	109,576	111,551
Indiana.....	1,406	11,664	336	4,419	944	0	293	0	46	1,259	1,189	15,919
Iowa.....	1,329	14,353	512	7,631	1,420	19	2,383	0	2,645	42,291	36,473	0
Kansas.....	1,517	10,150	456	4,441	1,042	0	35	0	244	5,376	11,407	512
Kentucky.....	209	4,064	68	1,604	126	65	206	0	45	1,266	36,928	4,521
Louisiana.....	291	2,524	98	1,825	186	135	1,825	4	0	0	62,285	21,401
Maine.....	735	12,679	252	6,047	369	85	486	9	239	4,994	33,350	0
Maryland.....	475	7,907	75	1,435	141	33	2,561	7	3,301	56,524	26,687	0
Massachusetts.....	0	0	0	0	0	0	530	0	98	4,705	5,171	0
Michigan.....	1,767	18,828	116	2,274	289	4	438	32	1,432	36,394	31,882	360
Minnesota.....	2,572	45,607	963	17,367	3,889	0	409	21	152	5,468	98,857	57,731
Mississippi.....	257	3,249	29	1,131	97	0	49	5	158	5,024	8,374	0
Missouri.....	355	4,688	104	1,808	223	204	371	0	18	1,008	95,770	0
Montana.....	126	1,866	15	466	31	1	1,498	0	15	856	3,752	0
Nebraska.....	68	1,268	21	553	71	0	0	0	114	2,791	7,596	0
Nevada.....	80	876	17	355	1	26	119	0	14	716	400	0
New Hampshire.....	1,068	15,503	222	5,268	322	0	508	4	10,416	78,016	17,408	0
New Jersey.....	168	4,937	26	1,082	37	3	267	0	921	11,427	1,601	0
New Mexico.....	245	2,439	20	591	91	6	270	0	32	1,575	2,428	0
New York.....	1,283	34,106	1,058	31,192	2	4,083	8,620	0	2,820	51,102	32,127	150,000
North Carolina.....	772	12,740	42	1,625	69	1	81	100	602	20,195	249,084	0
North Dakota.....	332	9,498	97	2,867	586	0	1,499	26	12	528	54,972	159,090
Ohio.....	1,672	20,534	320	4,484	776	14	4,053	6	3,100	57,350	68,973	355,000
Oklahoma.....	422	6,751	151	3,440	405	35	398	0	489	10,920	2,266	2,044
Oregon.....	3,526	27,703	219	4,576	648	0	2,616	17	0	0	120,023	0
Pennsylvania.....	3,954	50,257	635	12,389	1,525	0	2,544	23	6,432	147,463	76,358	128,156
Rhode Island.....	12	380	1	27	0	5	58	0	37	668	97	0
South Carolina.....	391	4,207	22	830	93	0	30	10	80	5,797	41,519	4,000
South Dakota.....	104	1,611	27	628	51	66	943	0	3	218	3,651	2,000
Tennessee.....	200	5,781	105	3,499	237	68	1,063	4	522	16,303	46,796	7,300
Texas.....	144	2,506	25	1,303	122	0	288	0	536	10,405	1,576	0
Utah.....	354	3,490	71	1,427	0	173	1,427	0	3	70	8,863	0
Vermont.....	818	15,022	144	3,401	0	534	2,451	0	831	20,398	6,021	6,993
Virginia.....	496	10,190	113	3,898	371	18	636	71	168	9,715	189,128	78,761
Washington.....	594	8,777	106	3,257	306	0	1,786	19	0	0	74,006	0
West Virginia.....	412	7,364	27	1,027	93	0	112	32	270	2,616	73,797	0
Wisconsin.....	733	18,091	262	7,013	692	103	6,040	8	5,661	168,296	75,154	20,498
Wyoming.....	147	3,181	22	1,531	37	143	2,026	0	1	121	5,964	0
Puerto Rico.....	14	1,101	7	728	36	24	139	0	12	629	79	1,988
Totals.....	37,260	487,182	8,039	180,873	17,419	8,062	61,267	528	42,785	815,536	2,342,803	1,353,707

<sup>1</sup> Officials in charge of brucellosis work are the same as those listed in summary of tuberculosis-eradication work.

<sup>2</sup> Nonvaccinated reactors held during the month.

## BIOLOGICAL PRODUCTS PREPARED UNDER LICENSES, MARCH 1946

*Anti-hog-cholera serum*

Period	Preserved (processed)	Completed (batched)	Released	Destroyed
	<i>Cc.</i>	<i>Cc.</i>	<i>Cc.</i>	<i>Cc.</i>
March 1946.....	107,637,048	109,041,518	91,308,845	418,244
March 1945.....	87,484,463	95,834,625	71,777,350	355,312
9 months ended—				
March 1946.....	854,535,977	848,319,423	851,101,924	3,855,507
March 1945.....	930,968,197	954,614,477	924,882,125	4,065,420

*Hog-cholera virus*

Period	Produced			Destroyed	
	Simultane- ous	Hyperimmu- nizing	Inoculating	Simultane- ous	Hyperimmu- nizing
	<i>Cc.</i>	<i>Cc.</i>	<i>Cc.</i>	<i>Cc.</i>	<i>Cc.</i>
March 1946.....	5,522,642	21,228,020	110,481	451,875	492,363
March 1945.....	5,506,424	17,181,342	100,612	416,170	716,315
9 months ended—					
March 1946.....	51,890,141	174,657,948	768,614	3,641,311	4,697,876
March 1945.....	50,386,394	171,112,932	753,187	5,053,886	6,108,863

## INSPECTIONS AND TESTS IN THE PRODUCTION OF HOG-CHOLERA VIRUS AND SERUM UNDER LICENSES, MARCH 1946

Period	Animal in- spections	Animal re- jections	Pigs inoc- ulated	Hogs hyper- ed	Tests supervised	
					Serum	Virus
March 1946.....	299,259	2,934	28,385	16,216	442	154
March 1945.....	246,311	2,791	23,625	12,582	298	149
9 months ended—						
March 1946.....	2,368,459	24,626	209,481	125,677	3,710	1,572
March 1945.....	2,481,538	26,169	210,739	127,537	3,840	1,578

## LICENSE ISSUED FOR BIOLOGICAL PRODUCTS, MARCH 1946

Licenses No. 9 issued March 2, 1945, and March 13, 1945, to Lederle Laboratories, Inc., 30 Rockefeller Plaza, New York, N. Y., were terminated March 22, 1946, and license reissued on the same date to Lederle Laboratories, Inc., 30 Rockefeller Plaza, New York, N. Y., for anthrax spore vaccine, antianthrax serum, antibacterial serum (bovine), antibacterial serum (canine), antibacterial serum (equine), anti-canine-distemper serum, anti-feline-distemper serum, anti-hemorrhagic-septicemia serum, antileptospira serum, anti-swine-erysipelas serum, autogenous bacterin, avisepticus-gallinarum bacterin, blackleg bacterin, botulinus antitoxin (types A and B), botulinus toxoid (types A and B), brucella abortus vaccine, canine-distemper vaccine, canine-distemper virus, clostridium chauveimovyi bacterin, clostridium chauvei-septicus bacterin, clostridium chauvei-welchii bacterin (export only), clostridium hemolyticum bacterin, corynebacterium-pasteurella bacterin, encephalomyelitis vaccine (eastern), encephalomyelitis vaccine (eastern and western), encephalomyelitis vaccine (western), feline-distemper vaccine, fowl-laryngotracheitis vaccine, fowl-pox vaccine, hemorrhagic-septicemia bacterin, mallein, mixed bacterin (avian), mixed bacterin (bovine), mixed bacterin (equine), mixed bacterin (ovine), mixed macterin (porcine), pigeon-pox vaccine, rabies vaccine, staphylococcus aureus toxoid, tetanus antitoxin, tetanus toxoid, and tuberculin.

**LICENSE TERMINATED, MARCH 1946**

License No. 194 issued January 4, 1945, to Poultry Pathology Laboratories, New Hampshire Agricultural Experiment Station, Durham, N. H., was terminated March 4, 1946, because of discontinuance of production.

**PERMIT ISSUED FOR ORGANISMS OR VECTORS, MARCH 1946**

Permit No. 63 issued March 26, 1946, to Lederle Laboratories, Inc., Pearl River, N. Y., to import one shipment from the Animal Diseases Research Association, Moredun Institute, Gilmerton, Midlothian, Scotland.

**CRESYLIC DISINFECTANTS PERMITTED FOR USE IN OFFICIAL  
DISINFECTION**

*List revised to March 28, 1946*

ACCO Cresylic Solution, Amalgamated Chemical Corp., Philadelphia 34, Pa.

Acresel, The Selig Company, Atlanta 1, Ga.

Adco Cresylic Germicide and Disinfectant, Adco, Inc., Sedalia, Mo.

Bactero-Cide, Industrial Chemical Specialties Co., Philadelphia, Pa.

Baird's Solution Cresol Compound U. S. P. XII, Baird & McGuire, Inc., St. Louis 15, Mo.

Barker's Saponified Cresylic Acid Solution, Barker, Moore & Mein Co., Philadelphia 23, Pa.

Belltex Farm Disinfectant, John J. Gobell Co., New Bedford, Mass.

Bingo Crestall Compound, E. H. Bindley & Co., Terre Haute, Ind.

Booth's Cresylic Compound, J. M. Booth & Co., El Paso, Tex.

Bourbon Cresylic Disinfectant, The Bourbon Company, Lexington 34, Ky.

Brunswig Drug Company's Solution Cresol Compound, U. S. P., Brunswig Drug Co., Los Angeles 54, Calif.

Cabell's Hatchers Disinfectant, The Cabell Chemical Co., Huntington 3, W. Va.

Carbola Liquid Disinfectant, Carbola Chemical Co., Inc., Natural Bridge, N. Y.

Cardis, P. M. Frank Disinfecting Co., New York 13, N. Y.

Chemo Cattle Disinfectant, Chemo Company, Buffalo 1, N. Y.

Clarkson's Saponified Cresol Solution, Clarkson Chemical Co., Inc., Williamsport 51, Pa.

Clearsol-Cres, Fuld Bros., Baltimore 31, Md.

Columbia Cresul Fluid-A, F. C. Sturtevant Co., Hartford 5, Conn.

Composol, Purity Chemical Products Co., Santa Rosa, Calif.

Consolidated Cresolis, Consolidated Laboratories, St. Louis 10, Mo.

Cooper's Saponified Cresylic Solution, Wm. Cooper & Nephews, Inc., Chicago 14, Ill.

Corn States 50% Cresylic Disinfectant, Corn States Serum Co., Omaha 8, Nebr.

Corn States Kremulso, Corn States Serum Co., Omaha 8, Nebr.

Crecosol Compound, Missouri Valley Serum Co., Kansas City 18, Kans.

Creco Special, Creco Co., Long Island City, N. Y.

Cre-Nox, Consumers Glue Co., St. Louis 6, Mo.

Creo-Cresolis, L. A. Mosher Co., Atlanta 1, Ga.

Creo-Lic Disinfectant, Hockwald Chemical Co., San Francisco 10, Calif.

Crescent 50% Cresylic Compound, Crescent Oil Co., Inc., Indianapolis 2, Ind.

Cre-Septic, Theo. B. Robertson Products Co., Inc., Chicago 10, Ill.

Cresnol Cresol Compound, Fort Pitt Chemical Co., Pittsburgh 22, Pa.

Cresoapol, American Veterinary Laboratories, Kansas City 6, Mo.

Cresolution B, Consolidated Drug Co., New Orleans 12, La.

Cresolutol, Michel & Pelton Co., Oakland 8 (Emeryville), Calif.

Creso-Penn, Rockland Chemical Co., Inc., Newark 7, N. J.

Crestall Fluid, Baird & McGuire, Inc., St. Louis 15, Mo.

Crestall Fluid, Baird & McGuire, Inc., Holbrook, Mass.

Cresol Compound U. S. P., Baird & McGuire, Inc., Holbrook, Mass.

Cres-Tone, W. D. Carpenter Co., Inc., Syracuse 3, N. Y.

Cresylic Disinfectant F W 275, Fort Washington Chemical Products Co., Fort Washington, Pa.

- Cresyline Cresylic Compound, Hunt Manufacturing Co., Cleveland 4, Ohio  
Cresylol, Norden Laboratories, Lincoln 1, Nebr.  
Cresynol, Wollen Chemical & Supply Co., Paterson, N. J.  
Creusan Saponified Cresylic Disinfectant, U. S. Sanitary Specialties Corporation, Chicago 12, Ill.  
Crysol-O-Lite-50% Cresylic Disinfectant, Green Mask Laboratories, Sioux City 14, Iowa  
Crystal Cresylic Disinfectant, Crystal Soap & Chemical Co., Inc., Philadelphia 35, Pa.  
Curts-Folse Cresylic Compound Solution, Curts-Folse Laboratories, Kansas City 18, Kans.
- Diamond H. Cresyl Fluid, James Huggins & Sons, Malden 48, Mass.  
Dixsoline, Dixie Chemical Co., Inc., New Orleans 16, La.  
Dolge Cresylic Disinfectant, The C. B. Dolge Co., Westport, Conn.  
Dr. Hess Saponified Cresol Solution, Dr. Hess & Clark, Inc., Ashland, Ohio.  
Dr. LeGear's Cresylic Disinfectant, Dr. L. D. LeGear Medicine Co., St. Louis 16, Mo.  
Dr. Saunders' 50% Cresol Solution, Stockton Veterinary Supply Co., Stockton 34, Calif.  
Dr. Sylvester's Cresylic Compound, A. Aarons Co., Inc., New Orleans 2, La.
- Eastern States Cresylic Disinfectant, Eastern States Farmers' Exchange, West Springfield, Mass.  
Economy Disinfectant, James J. Doty Co., Ltd., Shenandoah, Iowa  
Elkay's Cresylic Agricultural Disinfectant, United Rexall Drug Co., Los Angeles 14, Calif.
- Farmasol, Lehn & Fink Products Corp., Bloomfield, N. J.  
Fidelity Stock Disinfectant, Fidelity Laboratories, Inc., Chicago 9, Ill.  
Fort Dodge Saponified Cresylic Solution, Fort Dodge Laboratories, Inc., Fort Dodge, Iowa  
Franklin Crestall Fluid, O. M. Franklin Serum Co., Denver, Colo.  
Fulcres Compound, Fuld Bros., Baltimore 31, Md.
- Germalene Cresol Compound, Germalene Chemical Co., Houston 2, Tex.  
Germ-I-Sol, Dr. David Roberts Veterinary Co., Waukesha, Wis.  
Germo-Cresolis, Germo Manufacturing Co., St. Louis 10, Mo.  
Gland-O-Lac Special Disinfectant, The Gland-O-Lac Co., Omaha 2, Nebr.  
Globe 50% Cresylic Disinfectant, Globe Laboratories, Fort Worth 2, Tex.
- Harco Saponated Cresylic Disinfectant, Harley Soap Co., Philadelphia 37, Pa.  
Hexsolis, Koppers Co., Inc., White Tar Division, Kearny, N. J.  
Hy Kresol, H. V. Smith & Co., St. Paul 4, Minn.
- Incesilite, Industrial Chemical Laboratories, Ltd., Omaha 2, Nebr.
- Jen-Sal Cresylic Disinfectant, Jensen-Salsbery Laboratories, Inc., Kansas City 8, Mo.  
Jordan's Saponified Cresylic Solution, W. H. & F. Jordan, Jr., Manufacturing Co., Philadelphia 34, Pa.
- KaDeCo Cresylic Acid Solution 50%, Kiefer-Stewart Co., Indianapolis 9, Ind.  
KaDeCo Cresylic Acid Solution 50% HMC, Kiefer-Stewart Co., Indianapolis 9, Ind.  
Karspray, West Disinfecting Co., Long Island City 1, N. Y.  
Keystone Brand Cresylic Disinfectant, James Good Co., Philadelphia 25, Pa.  
Keystone Brand Saponated Solution of Cresol, U. S. P. XII, James Good Co., Philadelphia 25, Pa.  
Keystone Brand Soluble Phenolic Disinfectant, Coef. 2, James Good Co., Philadelphia 25, Pa.  
Keystone Brand Soluble Phenolic Disinfectant, Coef. 5, James Good Co., Philadelphia 25, Pa.  
Kingol Spray, King Chemical Co., Philadelphia 6, Pa.  
Kleenwell Saponified Cresylic Acid Solution, Chicago Sanitary Products Co., Chicago 8, Ill.



Klix Disinfectant, Klix Chemical Co., San Francisco 7, Calif.

Koppers Disinfectant No. 5 Water-Soluble, Koppers Company, Inc., White Tar Division, Kearny, N. J.

Kremulso, Technical Cresylic Acid Disinfectant, Thompson-Hayward Chemical Co., Kansas City 8, Mo.

Kre-Sol, Connecticut Chemical & Disinfectant Co., Inc., New Haven 10, Conn.

Kresylinol, Barlow, Wright & Shores, Inc., Cedar Rapids, Iowa.

Lacco Cresol Compound, Los Angeles Chemical Co., Los Angeles 21, Calif.

Lilly's Cresol Compound (Saponated Solution of Cresol, U. S. P.), Eli Lilly & Co., Indianapolis 6, Ind.

Manufacturers Soluble Germicide, Standard Oil Co. of Calif., San Francisco 4, Calif.

Massachusetts Farm Bureau Stable Disinfectant, Farm Bureau Association, Waltham 54, Mass.

McClellan's R-X-SOL No. 1, C. U. McClelland Laboratories, Corp., Los Angeles 1, Calif.

McClellan's R-X-SOL No. 2, C. U. McClellan Laboratories, Corp., Los Angeles 1, Calif.

Midland Cresylic Disinfectant, Midland Laboratories, Dubuque, Iowa.

Miller's 50% Cresylic Disinfectant, Miller Chemical Co., Inc., Omaha 2, Nebr.

Myco Disinfecto, Masury-Young Co., Boston 29, Mass.

Norden Liquor Cresolis Saponatus, U. S. P., Norden Laboratories, Lincoln 1, Nebr.

Northern Drug Co. Sanisol, Northern Drug Co., Duluth 1, Minn.

NSCO Cresol Compound, National Supply Co., Birmingham, Ala.

Paramount Cresylic Disinfectant, Paramount Chemical Co., Columbus, Ga.

Pennsylvania Railroad Saponified Cresol Solution, Pennsylvania Railroad, Philadelphia 4, Pa.

Phillips Farm Disinfectant, Phillips Petroleum Co., Bartlesville, Okla.

Pratt's Cresylic Disinfectant, Pratt Food Co., Philadelphia 6, Pa.

Purina Cre-So-Fec, Ralston Purina Co., St. Louis 2, Mo.

Purisol, The Puritan Manufacturing Co., Waterbury 85, Conn.

Puritan Cresylic Disinfectant, Puritan Chemical Co., Atlanta 3, Ga.

Rawleigh's Kreo, The W. T. Rawleigh Co., Freeport, Ill.

Reilly Cresolis Compound, Republic Creosoting Co., Indianapolis 4, Ind.

Sanieres Cresylic Compound, Burkhart-Schier Chemical Co., Chattanooga 2, Tenn.

Sanisol, McLaughlin Gormley King Co., Minneapolis 14, Minn.

San-I-Sol, E. M. Peet Manufacturing Co., Council Bluffs, Iowa.

Saponified Solution of Cresol Merck U. S. P., Merck & Co., Inc., Rahway, N. J.

Sherwin-Williams 50% Cresylic Disinfectant, The Sherwin-Williams Co., Bound Brook, N. J.

Sherwin-Williams Liquor Cresolis Saponatus, U. S. P., The Sherwin-Williams Co., Bound Brook, N. J.

Socony So-Cre-Sil Disinfectant, Socony-Vacuum Oil Co., New York 4, N. Y.

Solukress, Kremers-Urban Co., Milwaukee 12, Wis.

Stanco Solution of Cresol Compound, Standard Drug Co., Meridan, Miss.

Standard Super-Germite, Standard Oil Co. of Calif., San Francisco 4, Calif.

Supersan Cresylic Compound, Chemical Compounding Corporation, Brooklyn 22, N. Y.

Tekresol, Whitmoyer Laboratories, Inc., Myerstown, Pa.

Tri Krecide, Pitman-Moore Co., Indianapolis 6, Ind.

U-C Cresolis, United Chemical Co., Inc., Kansas City 6, Mo.

UD Solution Cresol Compound (Liquor Cresolis Saponatus U. S. P. XII), United-Rexall Drug Co., Los Angeles 14, Calif.

Universal Cresolum, Universal Laboratories, St. Louis 10, Mo.

Val-A Saponified Cresylic Solution, Val-A Co., Chicago 9, Ill.

Ward's Sa-Po-Crex, The Ward Co., Winona, Minn.

Warlasco 50% Cresylic Solution, Warren-Douglas Chemical Co., Inc., Omaha 2, Nebr.

Wasco Germicide, Wasatch Chemical Co., Salt Lake City 5, Utah.

Whitmer's 50% Cresol Solution, The H. C. Whitmer Co., Columbus, Ind.

Worrell's Crespolin, The Worrell Manufacturing Co., St. Louis 10, Mo.

### CONVICTION FOR VIOLATION OF QUARANTINE LAW

The following result of prosecution for violation of the Livestock Quarantine Law was reported to the Bureau during the period from April 1 to April 30, 1946:

W. L. McCaleb, interstate shipment of cholera hogs, \$500 fine.

### STOCKYARDS INSPECTION INAUGURATED

Effective May 1, 1946, public stockyards inspection was inaugurated by the Bureau in accordance with regulation 1, section 1, paragraph 8, B. A. I. Order 309, at the Billings Public Stockyards, Billings, Mont. Billings is a substation of Helena, Mont.

### DR. A. E. WIGHT, TUBERCULOSIS CHIEF, RETIRES

Dr. Alexander E. Wight, in charge of the Bureau's Tuberculosis Eradication Division for the last 18 years, retired April 30 at the age of 70, after 47 years of continuous service in the Bureau. Besides directing the highly successful campaign to eradicate bovine tuberculosis, he was in charge, also, during the last decade, of the bovine brucellosis eradication program. Dr. Wight has long been an outspoken advocate of close cooperation among Federal, State, and local officials, veterinarians, livestock owners, and the public.

He entered the Department's service in 1898 and was first assigned to meat inspection duties at Boston, Mass. Subsequently he served in animal-disease-control projects in various parts of the country, including the Dakotas, North Carolina, Arkansas, Louisiana, Missouri, Pennsylvania, and Wisconsin. Dr. Wight's success in controlling animal diseases has won recognition from prominent organizations. He is past president of the United States Livestock Sanitary Association, the American Veterinary Medical Association, and the District of Columbia Veterinary Medical Association.

### MERITORIOUS PROMOTION

Effective April 7, 1946, the Bureau awarded Dalys L. Berry, veterinary virus-serum inspector, P-2, a meritorious promotion from \$3090 to \$3200 per annum.

At Fort Worth, Tex., station, a virus-serum inspector CAF-6 began sick leave on September 4, 1945 which terminated in his death on November 17, 1945. Dr. Berry assumed all of the virus-serum inspector's duties in addition to his own. On September 25, 1945, the inspector in charge at this station went on sick leave and died on January 4, 1946. This necessitated the assumption of his duties by Dr. Berry in addition to those already assumed. With the exception of the period October 22 to December 21, 1945, when it was possible for the Bureau to assign a virus-serum inspector to the force for relief purposes, Dr. Berry assumed full responsibility for the station activities, performing his own duties, those of the inspector in charge, and those of the virus-serum inspector, CAF-6, until January 24, 1946, when a new inspector in charge was assigned to the station. Since that time Dr. Berry has continued to bear his share of the duties of a virus-serum inspector CAF-6, no appointment having been made to that vacancy in view of the fact that an employee who is returning soon from military furlough will be assigned to the vacancy.

During the emergency period set forth above, the licensed establishments under the jurisdiction of the Fort Worth virus-serum control station were conducting the preparation of veterinary biological products in normal volume. Dr. Berry organized the work so well that there was no delay in plant operations and the licensees at the station were unanimous in their commendation of his handling of station affairs. The reports and records of the station were well maintained. Dr. Berry was called upon to exercise professional and technical knowledge and responsibility far beyond the requirements of his regular assignment.



## WORK IMPROVEMENT SUGGESTIONS SOLICITED

As announced in Bureau Circular Letter No. 2808, dated March 26, 1946, and Department booklet "What's Your Suggestion?" copies of which have been distributed to all employees, a procedure has been established which affords every Bureau employee the opportunity to submit suggestions at any time for the improvement of the service. It is hoped that every member of the staff, both in Washington and in the field, will read this material carefully and participate enthusiastically in this important activity, so that full use can be made of workable ideas for improvement from every source and the service benefit from the suggestions offered.

Copies of Form AD-287, upon which suggestions should be submitted in duplicate, may be obtained from your supervisor or inspector in charge. One copy of the completed form should be sent direct to the Bureau Employee Suggestion Committee, Bureau of Animal Industry, Washington 25, D. C., and the other given to your immediate supervisor for transmission to the Committee through regular channels.

Every suggestion received will be given careful and conscientious consideration. You've undoubtedly been carrying around with you for a long time some worthwhile suggestions that could contribute to the improvement of some phase of the service, if they were only made known.

## ORGANIZATION OF THE BUREAU OF ANIMAL INDUSTRY

*Chief:* B. T. SIMMS.

*Assistant Chief:* HUGH C. MCPHEE.

*Assistant Chief:* S. O. FLADNESS.

*Assistant Chief:* PAUL E. HOWE.<sup>1</sup>

*Business Manager:* J. R. COHRAN.

*Assistant Business Manager:* N. A. OLMSTEAD.

*Animal Husbandry Division:* HUGH C. MCPHEE, *Head Animal Husbandman in charge.*

*Field Inspection Division:* S. O. FLADNESS, *Head Veterinarian in charge.*

*Information Division:* D. S. BURCH, *Information Specialist in charge.*

*Interstate Inspection Division:* W. M. MACKELLAR, *Principal Veterinarian in charge.*

*Pathological Division:* HARRY W. SCHOENING, *Head Veterinarian in charge.*

*Tuberculosis Eradication Division:* A. E. WIGHT, *Principal Veterinarian in charge.*

*Division of Virus-Serum Control:* D. I. SKIDMORE, *Principal Veterinarian in charge.*

*Zoological Division:* BENJAMIN SCHWARTZ, *Principal Zoologist in charge.*

<sup>1</sup> On military furlough.





